

GENETIC ENGINEERING					
Sl. No.	Book Name	Author	Publication	Accession No	Total
1	Genes VII	Benjamin Lewin	Oxford	18, 281, 490-497, 285	11
2	Genes VIII	Benjamin Lewin	Pearson	443-450	8
3	Genetics and Biotechnology	Bibhuti Bhusan Sahu	B&B	266-267	2
4	DNA Science	David A Micklos a Grey Freyer	I. K International	1965-1967	3
5	Genetic And Genetic Engineering	Dr R.P Meyyan	Saras	209, 674	2
6	The Human Genomes	James D Watson	Palgrave	181	1
7	From Gene to Genomes	Jermy W Dale	John wiley Jons	580, 587, 610-619	12
8	Understanding DNA And Gene Cloning	Karl Drlica	John wiley and sons	232	1
9	Genes and Genomes	Maxmine Singer	USB	283,1710, 2866,	3
10	Prokaryotic Genomics	Michel Blot	Springer	676	1
11	Genetics	Morroee W Strickberger	PHI	125	1
12	Cytology Genetics and Evolution	N Arumungam	Saras	208	1
13	Genetic Engineering	P. Joshi	Student Edn Ind	228	1
14	Genetic Engineering	P. Joshi	Agrobios	227, 248, 2621-2630	12
15	Elements of Genetics	P.K Gupta	Rastogi	675, 2644-2658,	16
16	Genetics	P.K Gupta	Rastogi	4045-4049	5
17	Genetics	P.S Verma	S.Chand	151, 975-984, 2555-2564	21
18	Genetics	Phundan Singh	Kalyani	149	1
19	Genetics And Biotechnology in Crop Improvement	PK Gupta	Rastogi	234	1
20	Emerry's Elements of Medical Genetics	Robert F Mueller	Churchill	211	1
21	Principles of Genetics	Robert H Tamarin	TMH	212	1
22	Principles of Gene Manipulation	RW Old	Blackwell science	133	1

23	Cytogenetics Molecular Genetics and Ecology	S.K Verma	University Press	143	1
24	Genetic Engineering	Sandhya Mitra	Macmillan	55, 210	2
25	Principles of Gene Manipulation	SB Primrose	Blackwell	363-367,	5
26	Principle of Genome Analysis	SB Primrose	Blackwell	673	1
27	Microbial Genetics	Stanly R. Maloy	Narosa	1954-1956	3
28	Genetics	Strick Berger	Macmillan	696	1
29	Genetics	Susan Elrod, William Stansfield	TMH	63	1
30	Genomes	T. A. Brown	Johnwiley	136,	1
31	Genomes 2	T. A. Brown	Bios	1708-1709, 1781-1788,	10
32	Genomes 3	T.A. Brown	Garland Science	2400-2401, 2462-2469	10
33	Gene Cloning an Introduction	T. A. Brown	Stanly Thornes	233, 1007-1016	11
34	Molecular Biology of The Gene	Watson, Hopkins	Benjamin Xerox	33-34	2
35	Concepts Of Genetics	William S Klug	Pearson	159 ,1637	2
36	Genetics	William S Klug	PHI Xerox	756,784-788, 804	7
37	Computational Genome Analysis	Richard C. Deonier	Springer	2706-2707	2
38	Principles of Genetics	Edmund Sinnott	TMH	2733	1
39	Principles Of Genetics	Eldon John Gardner	John Wiley & Sons	2881, 2883, 3294-3295, 4157-4166	14
40	Genetic Patent Law and Strategy	Kalyan C. Kankanala		2888	1
41	Introduction to Genetic Analysis	Anthony J.F Griffiths	W.H Freeman	3026,	1
42	Genetics	Veer Bala Rastogi	Kedarnath	3849-3854	6
43	Genetics	B.D Singh	Kalyani	3975-3979	5
44	Computational Genome Analysis	Deonier Richard C	Springer Xerox	1887, 2078-2079, 2112-2118	10
45	Microarry Gene Expression Data Analysis	Helen C. Causton John Quackenbush	Black well	2068-2072	5
GRAND TOTAL					208